L Number	Hits	Search Text	DB	Time stamp
1	53	(error adj2 correct\$4) same (T.30)	USPAT;	2004/09/30
			EPO; JPO; DERWENT	12:07
2	130	(error adj2 correct\$4) and (T.30)	USPAT;	2004/09/30
		(EPO; JPO; DERWENT	12:07
3	10197	frame near3 error\$1	USPAT;	2004/09/30
			EPO; JPO; DERWENT	12:07
4	29	 (frame near3 error\$1) and ((error adj2	USPAT;	2004/09/30
•		correct\$4) and (T.30))	EPO; JPO; DERWENT	12:08
5	8	(frame near3 error\$1) and (ITU-T adj3	USPAT;	2004/09/30
] 3		T.30)	EPO; JPO;	12:09
		1.557	DERWENT	12.03
6	7	(frame near3 error\$1) and (ITU-T adj3	USPAT;	2004/09/30
		T.30) and ((error adj2 correct\$4) and	EPO; JPO;	12:08
		(T.30))	DERWENT	
7	8	(==::::: ==:::::::::::::::::::::::::::	USPAT;	2004/09/30
		T.30) and detect\$4	EPO; JPO;	12:09
			DERWENT	
8	1		USPAT;	2004/09/30
		T.30) and detect\$4 and ((reduc\$5 or	EPO; JPO;	12:10
9	,	minimiz\$4) adj3 speed\$1)	DERWENT USPAT;	2004/09/30
9	1	(ITU-T adj3 T.30) and detect\$4 and ((reduc\$5 or minimiz\$4) adj3 speed\$1) and	EPO; JPO;	12:12
		((chang\$4 or modif\$4 or alter\$4) near3	DERWENT	12.12
		modulation)	DERWEIVI	
10	14	,	USPAT;	2004/09/30
		V.27ter	EPO; JPO;	12:12
			DERWENT	
11	0	(ITU-T adj3 T.30) and V.17 and V.29 and	USPAT;	2004/09/30
		V.27ter and ((minimiz\$4 or reduc\$4) adj2	EPO; JPO;	12:13
		speed)	DERWENT	
12	13		USPAT;	2004/09/30
1		V.27ter and (((minimiz\$4 or reduc\$4) adj2	EPO; JPO;	12:14
13	3	speed) or modulat\$4) ((ITU-T adj3 T.30) and V.17 and V.29 and	DERWENT USPAT;	2004/09/30
13	٦	V.27ter and (((minimiz\$4 or reduc\$4) adj2	EPO; JPO;	12:16
		speed) or modulat\$4)) and (error adj2	DERWENT	12.10
		(correct\$4 or detect\$4))		
14	2027		USPAT;	2004/09/30
			EPO; JPO;	12:17
			DERWENT	
15	1540	714/746.ccls.	USPAT;	2004/09/30
			EPO; JPO;	12:17
10	400	714/749	DERWENT	2004/00/20
16	432	714/748.ccls.	USPAT; EPO; JPO;	2004/09/30
			DERWENT	12.1/
17	622	358/442.ccls.	USPAT;	2004/09/30
1 -	022		EPO; JPO;	12:17
			DERWENT	
18	0	714/746.ccls. and ((frame near3 error\$1)	USPAT;	2004/09/30
		and ((error adj2 correct\$4) and (T.30)))	EPO; JPO;	12:18
			DERWENT	
19	3	1 .	USPAT;	2004/09/30
		and ((error adj2 correct\$4) and (T.30)))	EPO; JPO;	12:18
20	_	714/749 gglg and //rmtt m - 440 m 200 3	DERWENT	2004/00/20
20	l o	714/748.ccls. and ((ITU-T adj3 T.30) and V.17 and V.29 and V.27ter)	USPAT; EPO; JPO;	2004/09/30
		v.1/ and v.29 and v.2/tel)	DERWENT	14.17
21	0	714/768.ccls. and ((ITU-T adj3 T.30) and	USPAT;	2004/09/30
		V.17 and V.29 and V.27ter)	EPO; JPO;	12:19
			DERWENT	
	· · · · · · · · · · · · · · · · · · ·	A CONTRACTOR OF THE PROPERTY O		·

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



		*		•			& -===			
	ership Z		XPIORE RELEASE 1	United St	Welco ates Patent a	nd Trademark Office	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
<u>Help</u>			IEEE Peer Review	Quick Links		•	» Sea			
00	nie (o [E - Home - What C I Acces - Log-ou	an s?	Your searc A maximu Descendi	ng order.			rted by Relevance			
Table	s of Cont	enis	8888 .	i is Search: efine your search	hv editina t	he current search e	expression or enteri			
	- Journa & Maga	azines	new one ir	the text box. //5>correction) <and></and>		Search	······································			
\circ	- Confer Procee		☐ Check t	☐ Check to search within this result set						
0	- Standa	rds	Results K	ev:						
Searc	ili				CNF = Co	nference STD = S	tandard			
	- By Autl - Basic - Advanc ber Servi - Join IE - Establi	ed eee	bandwidt full service Chand, N., Lightwave Pages: 244	ch) in passband a ce access networ ; Magill, P.D.; Swa Technology, Journ	above the rk aminathan,	r multimedia serv 155 Mb/s baseba S.V.; Daugherty, T. ume: 17 , Issue: 12	nd services on a f			
	Veb A		[Abstract]	[PDF Full-Text ((236 KB)]	IEEE JNL				
0	- Access IEEE M Digital	ember Library	experime Agnelli, S.	nt ; Mosca, P.;		streams over sate				
0	• Access	t he dorpris	Internation			, Gateway to Global 3 , 18-22 June 199				
,	Print Forn	ıat	[Abstract]	[PDF Full-Text ((480 KB)]	IEEE CNF				
· · · · · ·	were well		Kawabe, N	1.; Kato, T.; Sato,	T.; Bessho	inal for analog ce , M.; Fukasawa, A.; is on , Volume: 45 ,				

[Abstract] [PDF Full-Text (904 KB)] IEEE JNL

Pages:64 - 73

4 Selective error protection of ITU-T G.729 codec for digital cellular channels

Swaminathan, K.; Hammons, A.R., Jr.; Austin, M.; Acoustics, Speech, and Signal Processing, 1996. ICASSP-96. Conference Proceedings., 1996 IEEE International Conference on, Volume: 1, 7-10 May Pages: 577 - 580 vol. 1

[Abstract] [PDF Full-Text (352 KB)] IEEE CNF

5 A methodology for speech codec fec design and optimisation based the itu-t rec. P.861 objective speech quality measure

Gibbs, J.A.; Fikretler, H.;

Acoustics, Speech, and Signal Processing, 2002. Proceedings. (ICASSP '02). I International Conference on , Volume: 1 , 13-17 May 2002 Pages:I-625 - I-628 vol.1

[Abstract] [PDF Full-Text (306 KB)] IEEE CNF

6 Improvement of the transmission quality of Group III facsimile on I satellite links

Sherif, M.H.; Cuevas, E.; Liebert, T.; Dimolitsas, S.; Global Data Networking, 1993. Proceedings, 12-15 Dec. 1993 Pages:101 - 111

[Abstract] [PDF Full-Text (540 KB)] IEEE CNF

7 Multipriority video transmission for third-generation wireless communication systems

Gharavi, H.; Alamouti, S.M.;

Proceedings of the IEEE, Volume: 87, Issue: 10, Oct. 1999

Pages:1751 - 1763

[Abstract] [PDF Full-Text (816 KB)] IEEE JNL

8 Standard compatible extension of H.263 for robust video transmissi mobile environments

Steinbach, E.; Farber, N.; Girod, B.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume:

7, Issue: 6, Dec. 1997

Pages:872 - 881

[Abstract] [PDF Full-Text (264 KB)] IEEE JNL

9 Videoconferencing on the Internet

Turletti, T.; Huitema, C.;

Networking, IEEE/ACM Transactions on , Volume: 4 , Issue: 3 , June 1996

Pages:340 - 351

[Abstract] [PDF Full-Text (2056 KB)] IEEE JNL

10 A H.263 compatible error resilient video coder

Zhike Jia; Kun Tang; Huijan Cui;

Communication Technology Proceedings, 2000. WCC - ICCT 2000. Internation

Conference on , Volume: 2 , 21-25 Aug. 2000

Pages:1157 - 1160 vol.2

[Abstract] [PDF Full-Text (376 KB)] IEEE CNF

Search Results Page 3 of 3

11 Network-aware error control using smooth and fast rate adaptation mechanism for TCP-friendly Internet video

Young-Gook Kim; JongWon Kim; Kuo, C.-C.J.;

Computer Communications and Networks, 2000. Proceedings. Ninth Internatio Conference on , 16-18 Oct. 2000

Pages:320 - 325

[Abstract] [PDF Full-Text (568 KB)] IEEE CNF

12 Real-time implementation of a scaleable channel coding scheme for mobile transmission of G.723.1 speech bitstream

van den Berghe, L.; Si, S.M.; Gan, X.D.; Chen, T.; Miki, T.; Ohya, T.; Information, Communications and Signal Processing, 1997. ICICS., Proceedin 1997 International Conference on , Volume: 3 , 9-12 Sept. 1997 Pages:1279 - 1283 vol.3

[Abstract] [PDF Full-Text (320 KB)] IEEE CNF

13 High integrity transport of multimedia over ATM networks

Kicheon Hong; Chakravarthy, C.V.; Vaman, D.R.;

TENCON '97. IEEE Region 10 Annual Conference. Speech and Image Technolo for Computing and Telecommunications'., Proceedings of IEEE, Volume: 2, 2 Dec. 1997

Pages:633 - 636 vol.2

[Abstract] [PDF Full-Text (948 KB)] IEEE CNF

14 Robust H.263 portable video coding

Soon, W.P.L.; Wong, W.C.;

Information, Communications and Signal Processing, 1997. ICICS., Proceedin 1997 International Conference on , Volume: 1 , 9-12 Sept. 1997

Pages:306 - 310 vol.1

[Abstract] [PDF Full-Text (332 KB)] IEEE CNF

15 Robustness of multiplexing protocols for audio-visual services over wireless networks

Lee, W.S.; Frater, M.R.; Pickering, M.R.; Arnold, J.F.;

Image Processing, 1997. Proceedings., International Conference on , Volume: 3 , 26-29 Oct. 1997

Pages: 563 - 566 vol. 3

[Abstract] [PDF Full-Text (412 KB)] IEEE CNF

1 2 Next

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved